

JAN-22-2007(MON) 15:43

Katz, Jamison, Van Der Veen

(FAX)215 396 8388

P. 003/004

01/18/2007 FRI 15:20 FAX 802 254 8835 MEDPRO ORTHO ADMIN DEPT

002/003

Sumit Dewanjee, MD

OFFICE ADDRESS	E-MAIL	PERSONAL ADDRESS
Maricopa Health System Department of Orthopaedics 2601 E. Roosevelt St. Phoenix, AZ 85008	onepoint1@atl.net VOICE MAIL/CELL 602 540 7512	7301 E 3 rd Ave #413 Scottsdale, AZ 85251

EDUCATION & TRAINING**Cornell University, Ithaca NY**

Undergraduate, Anatomy and Physiology Major, Philosophy Minor

University of Miami School of Medicine, Miami, FL

Medical School, MD, May 8, 1998

Southern Illinois University School of Med. Orthopaedic Residency, Springfield, IL

Orthopaedic Surgery Resident, July 1, 1998 - June 30, 2000

Phoenix Orthopaedic Residency Program, Phoenix, AZ

Orthopaedic Surgery Resident, July 1, 2000 - June 30, 2003

OASIS Sports Fellowship, San Diego, CA

Orthopaedic Sports Surgery Fellow, completed July 31, 2004

assistant team physician for San Diego Chargers, OMBAC Rugby, Ripride Arena Football, USD Soccer and Basketball, Point Loma N. University, multiple local high school football teams in San Diego County

RESEARCH ACTIVITY

1. "Effectiveness of Donor Site Grafting in Preventing Patella Infera Following Patellar Tendon Harvesting in a Rabbit Model." Selected for *Housestaff Achievement Grant*, MIHS, 2001.
2. "Semitendinosus Allograft in Coracoclavicular Reconstruction following Acromioclavicular Dislocations." Ongoing research, MIHS, Phoenix, Arizona
3. "Widespread hemodynamic depression and focal platelet accumulation after fluid percussion brain injury: a double-label autoradiographic study in rats." *Journal of Cerebral Blood Flow and Metabolism*, May 1996, pp. 481-489.
4. "Acadesine Reduces Indium-Labeled Platelet Deposition After Photothrombosis of the Common Carotid Artery in Rats." *Stroke*, January 1995, Vol. 26, pp. 111-116.
5. "Transient Platelet Accumulation in the Rat Brain After Common Carotid Artery Thrombosis: An In-111 Platelet Study." *Stroke*, October 1993, Vol. 24, pp. 1534-1539.
6. "Distribution of Indium-111 Labeled Platelet Emboli in the Rat Brain Following Common Carotid Artery Thrombosis." *University of Miami School of Medicine Summer Student Poster Presentation*, August 1992.

HONORS & AWARDS

- | | |
|---------------|--|
| July 2003 | Silver Award for performance in Musculoskeletal Anatomy of upper & lower extremity |
| December 2001 | Silver Award for performance in Musculoskeletal Anatomy of lower extremity |
| December 2002 | Gold Award for performance in Musculoskeletal Anatomy of upper extremity |
| | Phoenix Orthopaedic Residency Training Program |
| August 2001 | MIHS Residency Housestaff Achievement Grant recipient |
| July 1997 | Honors for performance on USMLE Step 1,
University of Miami School of Medicine |
| Summer 1995 | Summer Research Fellow Award, University of Miami School of
Medicine. Grant for study of cerebral reperfusion injury. |
| Summer 1992 | Outstanding Research Project Award, University of Miami School of
Medicine, Summer Student Research Poster Session, Miami, Florida. |
| Spring 1989 | National Merit Finalist, Miami Palmetto Senior High School |

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WORK EXPERIENCE

Assistant Team Physician for:	Fall 2000, 2001, 2002
Arizona Thunder Pro Soccer Team, Carl Hayden Varsity Football Team, Central High School Varsity Football Team. Phoenix, Arizona.	
Personal Trainer, Pure Fitness Gyms	Fall 2000 - 2001
Teaching Assistant, Gross Anatomy,	September 1997
University of Miami School of Medicine	
Tutored medical students in anatomy of the back and extremities.	
Volunteer Preceptor, Clinical Skills,	September 1997
University of Miami School of Medicine	
Tutored medical students in obtaining patient history and performing physical examination	
Clinical Assistant, Department of Orthopaedic Surgery,	Summer 1995
University of Miami School of Medicine, Division of Joint Replacement	
Completed initial patient interviews, completed post-operative assessments.	
Research Assistant, Department of Neurology, Div. of Research	Summer 1993 -
Studied effects of brain trauma on cerebral blood flow and thrombosis	Fall 1994
in a rat model.	
Research Associate, Department of Neurology, Div. of Research	Summer 1992
Localized regions of brain susceptible to embolic stroke in a rat model.	
VHS Outpatient Clinics, Phoenix, AZ	August 2004 -
Staff orthopaedic surgeon, Abruzzo Healthcare System	August 2006
MedPro, Phoenix, AZ	July 2005 -
Staff orthopaedic surgeon	present

EXTRACURRICULAR ACTIVITIES/HOBBIES

1976 - present	Classical and Contemporary Piano, Alpine skiing, Windsurfing, Target Practice
1994 - 1995	Dean's Cup Athletic Competition. 2 nd in 200m and 400m dash events in annual competition between University of Miami Schools of Medicine & Law
1996 - 1997	Eastern Student Research Forum Committee. Organized annual oral and poster sessions for medical and graduate students in the Eastern U.S.
Spring 1995	Florida Keys Health Fair. Participated in community outreach project
Spring 1997	to provided health care to underserved populations in the Florida Keys.
1991 - '93	Intercollegiate Rugby Club, Cornell University
2005 - present	Active member of American MENSA, Ltd.

BACKGROUND

Languages spoken:	English, Spanish, Bengali
Place of Birth:	Boston, MA
Primary School:	Herbert Hoover Elementary School Rochester, MN
	John Adams Junior High School Rochester, MN
Secondary School:	John Marshall Senior High School Rochester, MN
	Miami Palmetto Senior High School Miami, FL

STANDARDIZED TEST RESULTS AND PROFESSIONAL LICENSURE

American Board of Orthopaedic Surgery Certified as of July 28, 2006			
USMLE Step I:	227, pass	MCAT: Physical Sciences	11
Step II:	224, pass	Biological Sciences	11
Step III:	208, pass	Reading Comprehension	11
SAT Mathematics:	750	AZ Medical License #32018 (current)	
Verbal reasoning:	700	CA Medical License #A 82775 (current)	